

Community Internship Collaboration Business Proposal

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Organization name	Los Alamos STEAM Lab
Mentor/Contact name	Lisabeth Lueninghoener
Address	1615 Central Ave St. 202
Phone number	505-695-1212
E-mail address	lasteamlab@gmail.com
Organization website	www.lasteamlab.com
Describe your organization	We strive to provide a place for children and adults of all ages to tinker in the STEAM fields (science, technology, engineering, arts, and math). We offer classes on a variety of topics as well as a drop-in space for free play with Lego, robots, etc.
Internship title	Diversity in STEAM Intern
Specific days/hours (if applicable)	Click here to enter text.
What will the student learn from the internship?	The workings of a small business, budget creation, program creation, grant writing, etc.
What does your business need that a student intern can impact?	We desire to create a Diversity Club aimed at Middle and High Schoolers who are under represented in the STEAM fields. The intern would look for sponsors, speakers, and promote the club.
What project(s) will the intern work on?	The intern will work to create a Diversity in STEAM Club as well as help with other projects aimed at fostering diversity in our space.
What skills are required for this internship?	The intern needs to be capable of self-direction and multi-tasking as the project is multi-faceted and lacks clear deadlines. The intern must also possess good interpersonal communication skills.
What final deliverables will the student produce?	Ideally, the internship will end with a club up and running that supports diverse students and documentation allowing it to be passed on to a part time employee (or the intern if mutually agreeable)
How would you describe the primary purpose of this project? (Select one)	Computer Science/IT Science (Biology, Chemistry, Environmental) _x_Marketing/Communications _x_Project Management Accounting/Finance Other
If "Other", please specify	Click here to enter text.
Any additional information you would like to share?	As a team, most of our communication is performed via text chat using Slack. We do have hours in the lab during classes and drop-in, but the student should be comfortable with asynchronous communication.